

A) 11 6 5

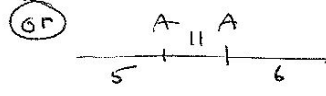
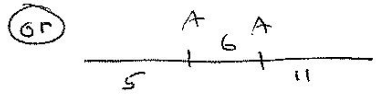
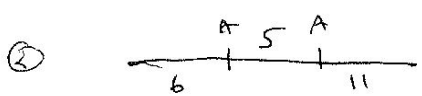
B) 14 8

C) 16 6

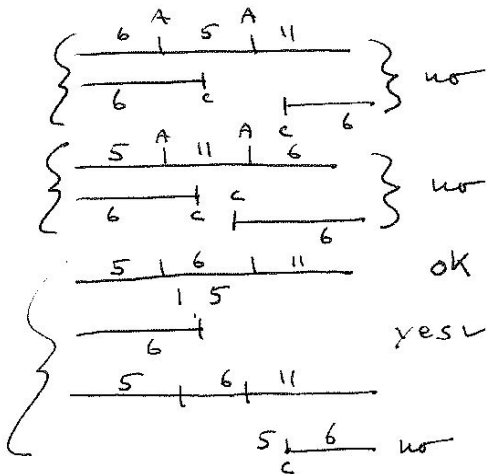
AxB) 8 6 5 3

AxC) 11 5 5 1

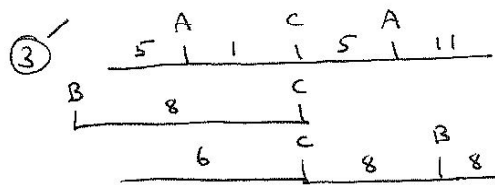
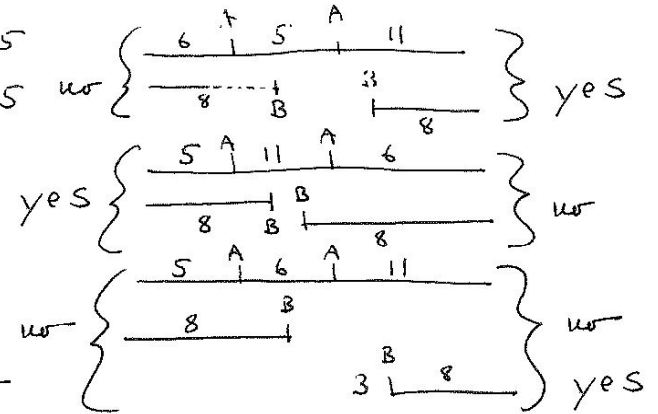
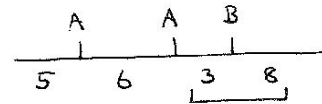
BxC) 8 8 6



AxC = 11 5 5 1  
 A = 11 5 6  
 => C cuts 6



AxB = 8 3 6 5  
 11 6 5  
 => B cuts 11

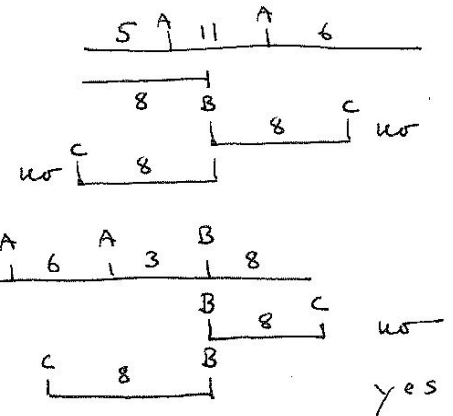


no  
 yes ✓

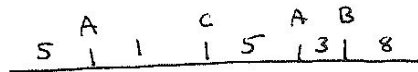
③

2nd says: 11 in middle,  
 B in 8 from 5 end

1st + 3rd agree:  
 11 on end,  
 B in 8 from that end

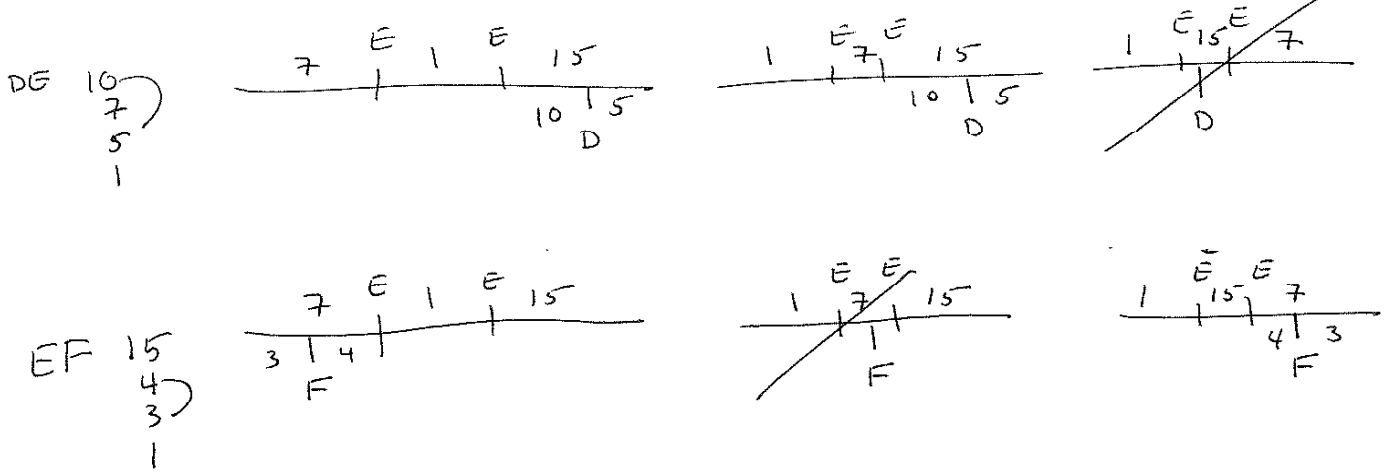
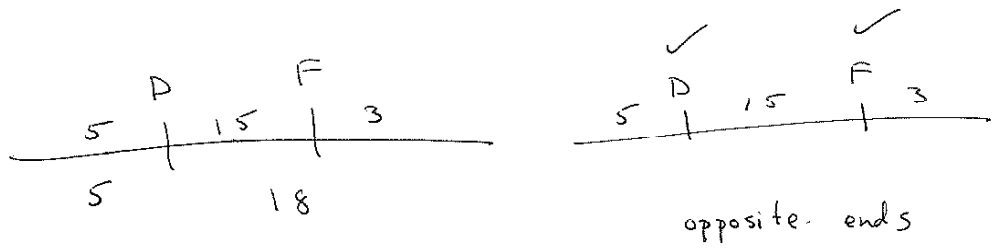


④



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- D) 18 5
- E) 15 7 1
- F) 20 3
- DxE) 10 7 5 1
- DxF) 15 5 3
- ExF) 15 4 3 1



so, 7 at one end, 15 at the other

